

ABSTRACT OF THE DISCLOSURE

Device for setting values for processing audio signals includes a signal processor, at least two elements for manually entering and/or adjusting the values, a carrier for the at least two elements, and a screen for displaying the entered and/or adjusted values. The screen includes at least two fields. The at least two elements and the carrier are located in front of the screen. A computer, coupled to the at least two elements via connections in front of the screen, acquires the entered and/or adjusted values and displays the acquired value on at least one of the at least two fields. The computer is coupled to the signal processor for processing of audio signals and to transmit control commands to the signal processor for processing the audio signals according to the manually entered and/or adjusted values established by the at least two elements.